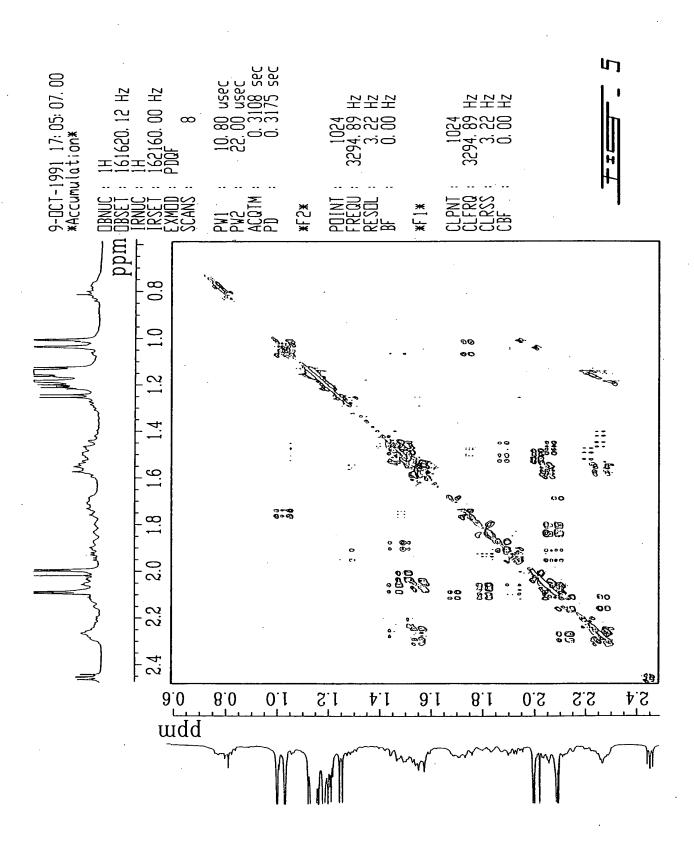
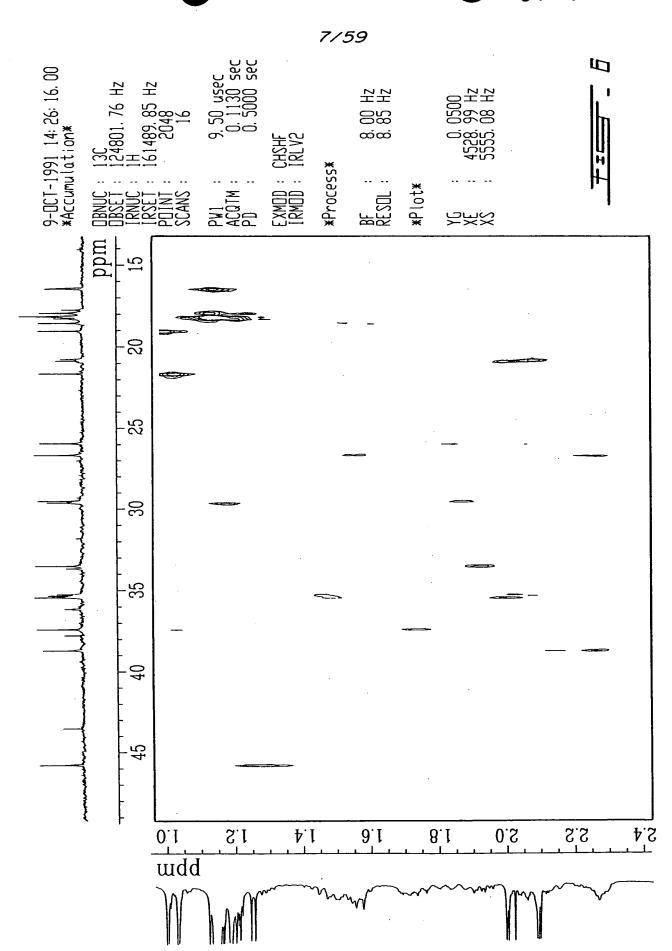


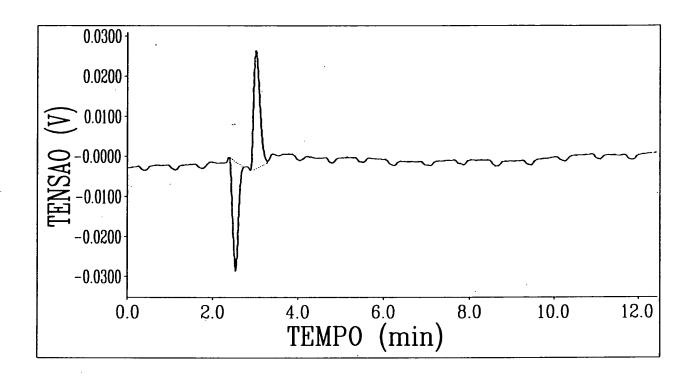
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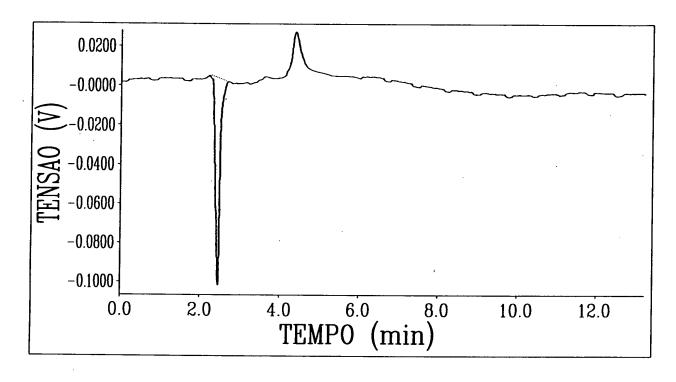




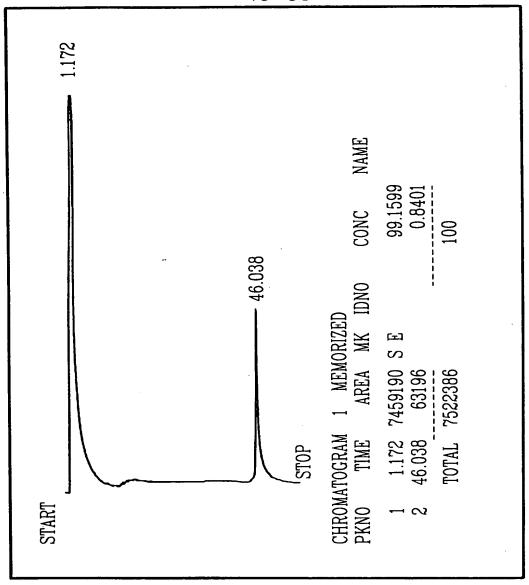




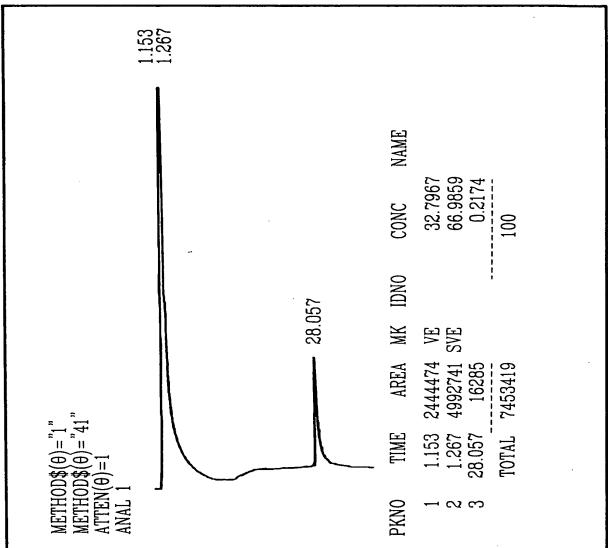
Peak 1. Solvent
Peak 2. MV-8608
Column Temperature 25°C
Chromatogram in HPLC (Beckmann)
Refractive Index Detector
Stationary phase→água/metanol



Peak 1. Solvent
Peak 2. MV-8612
Column Temperature 25°C
Chromatogram in HPLC (Beckmann)
Refractive Index Detector
Stationary phase → água/metanol



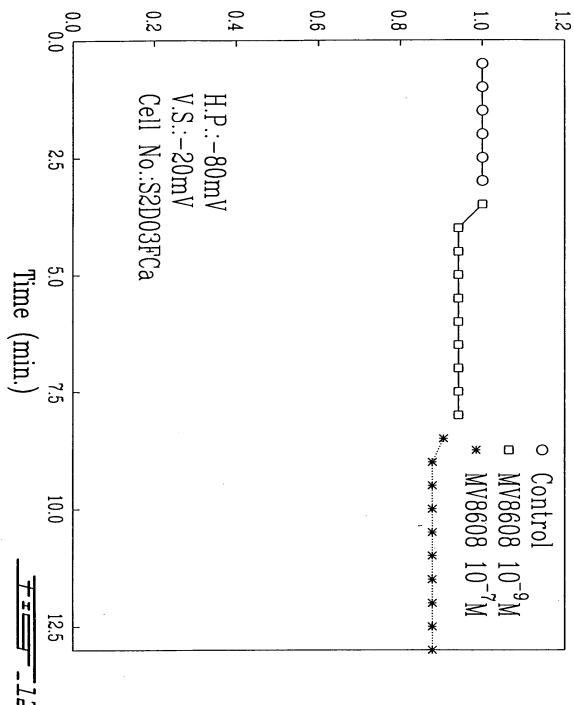
Chromatography → Shimadzu CG - 14A Sample → MV 8608 Column temperature → 80°C → 250°C Detector temperature → 290°C Injector temperature → 250°C Gradient temperature → 10°C/min Column LM-1 Solvent → acetone Peak 1 → solvent Peak 2 → MV 8608



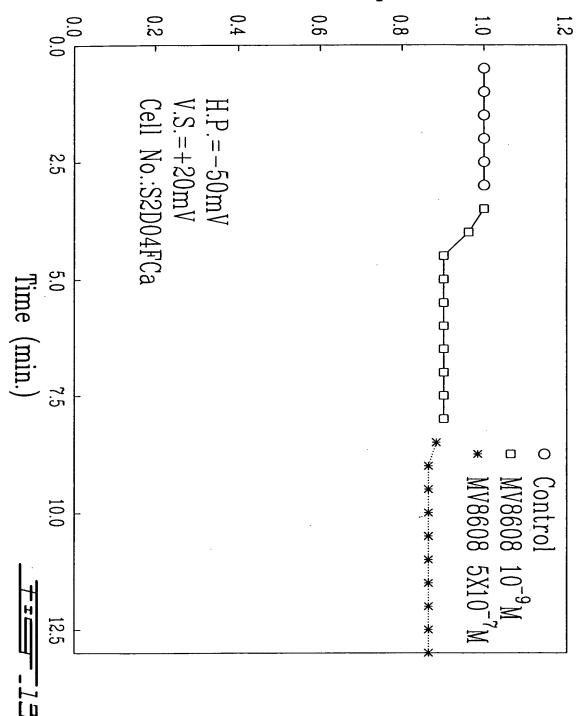
Chromatography → Shimadzu CG - 14A
Sample → illustrol
Column temperature → 80°C → 250°C
Detector temperature → 290°C
Injector temperature → 250°C
Gradient temperature → 10°C/min
Column LM-1
Solvent → acetone/CHCl₃
Peak 1→ solvent
Peak 2→ solvent
Peak 3→ illustrol

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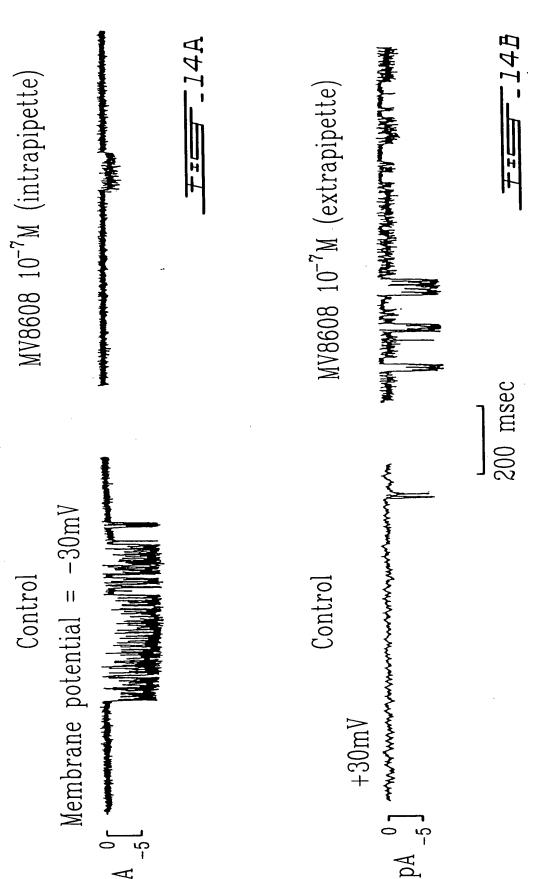
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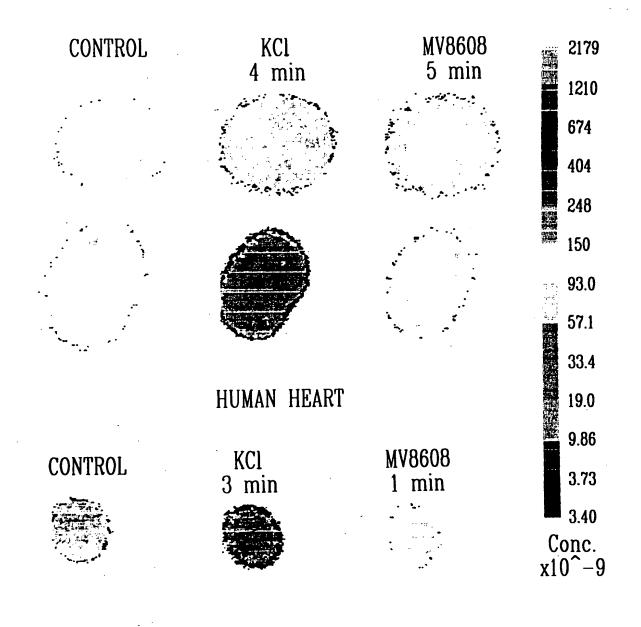


Relative Peak Amplitude

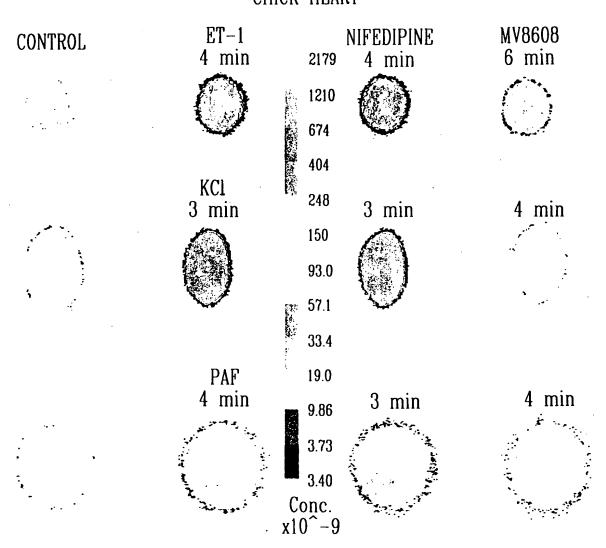


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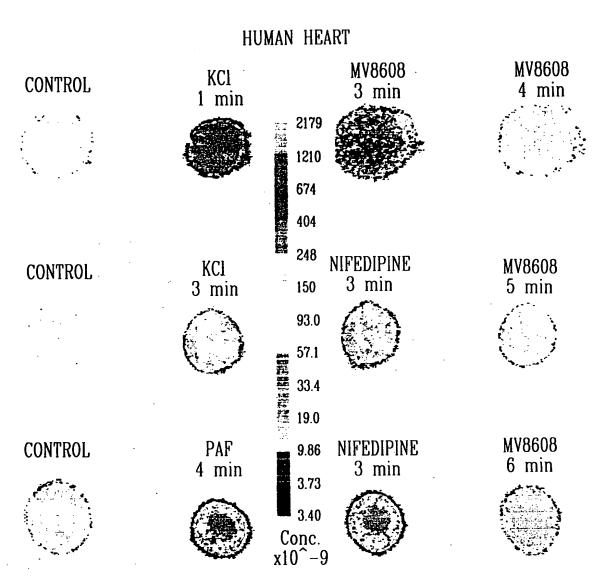




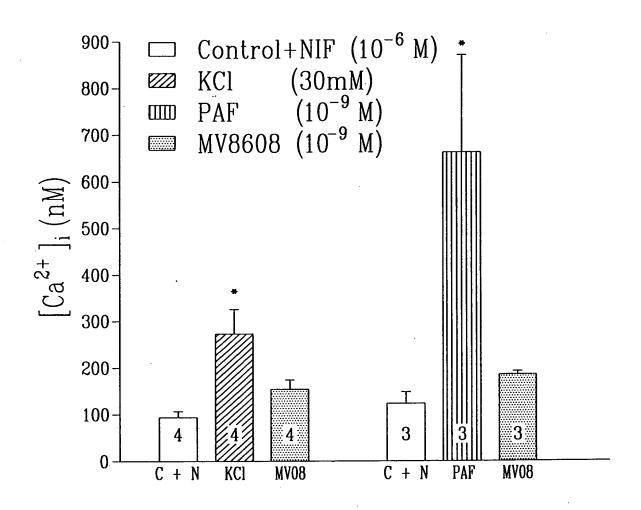
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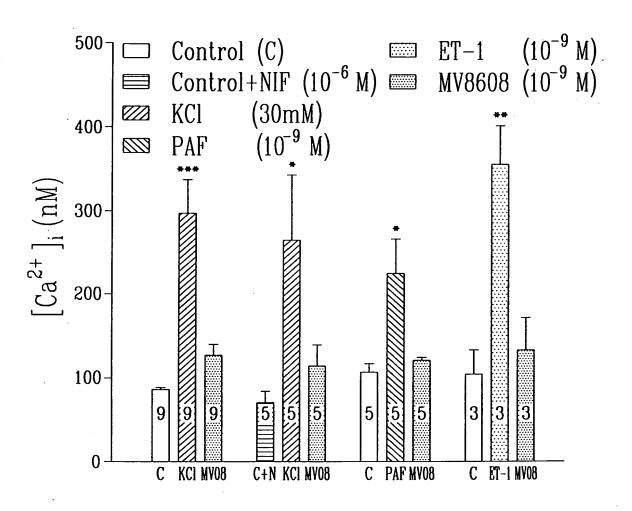


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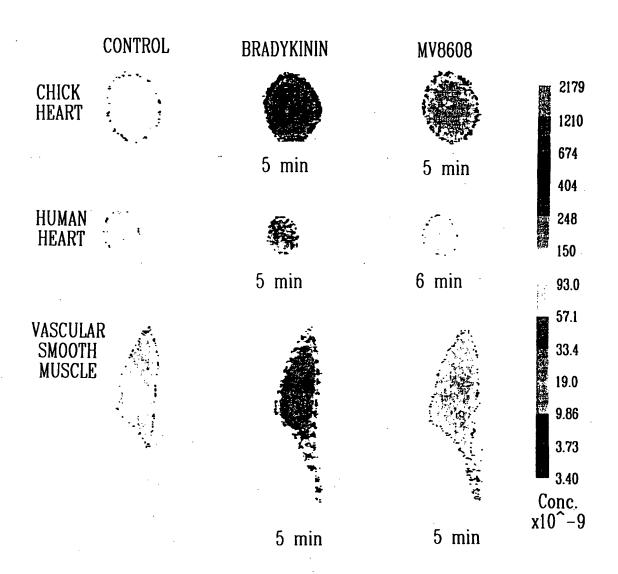


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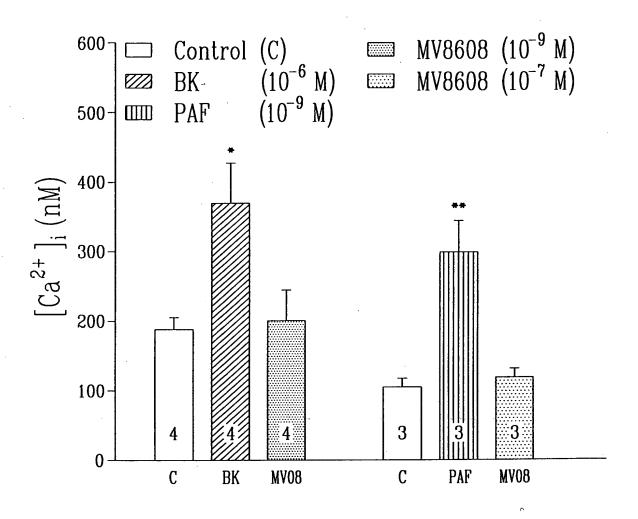
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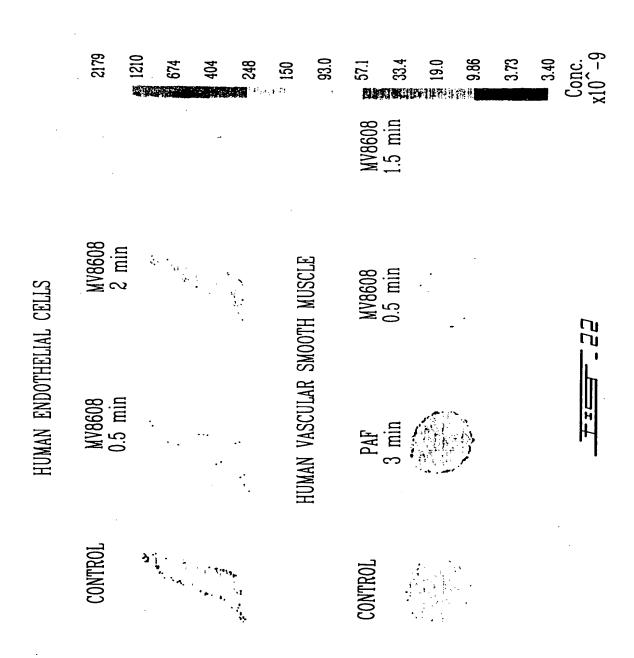
T=== 19



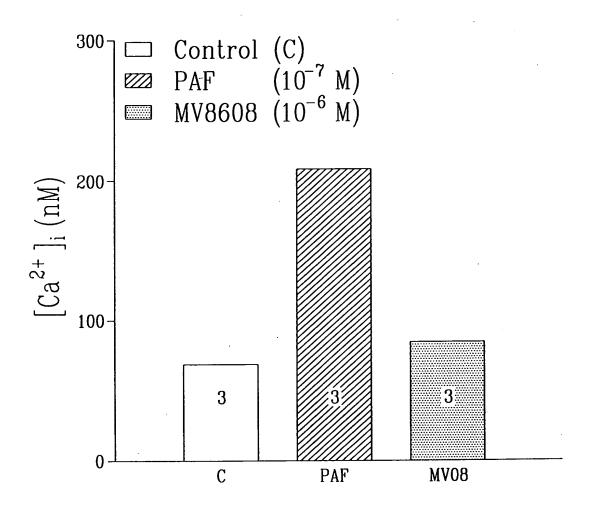
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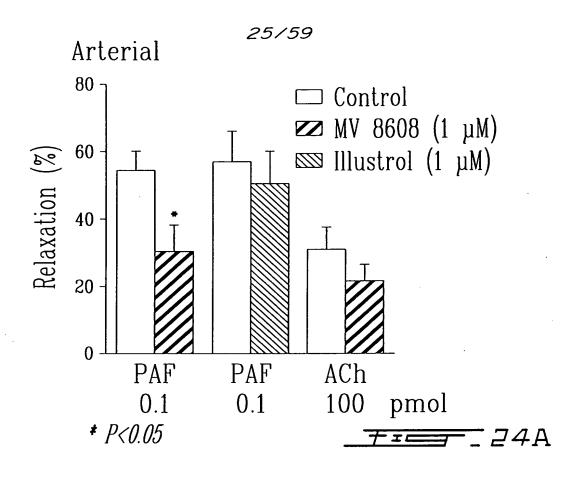


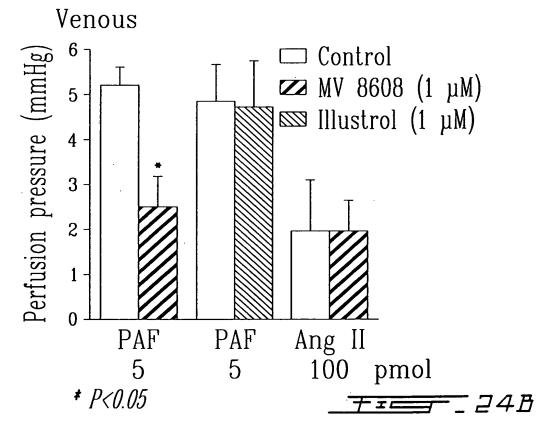
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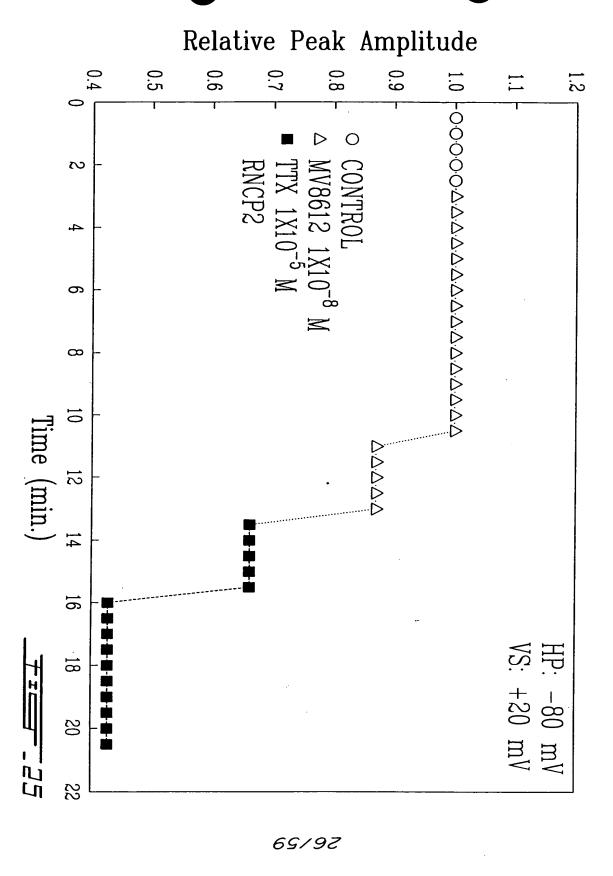


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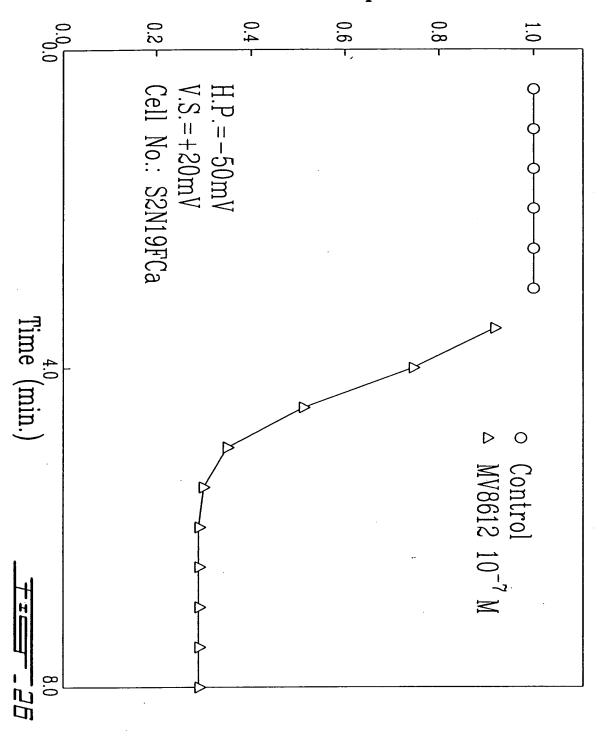




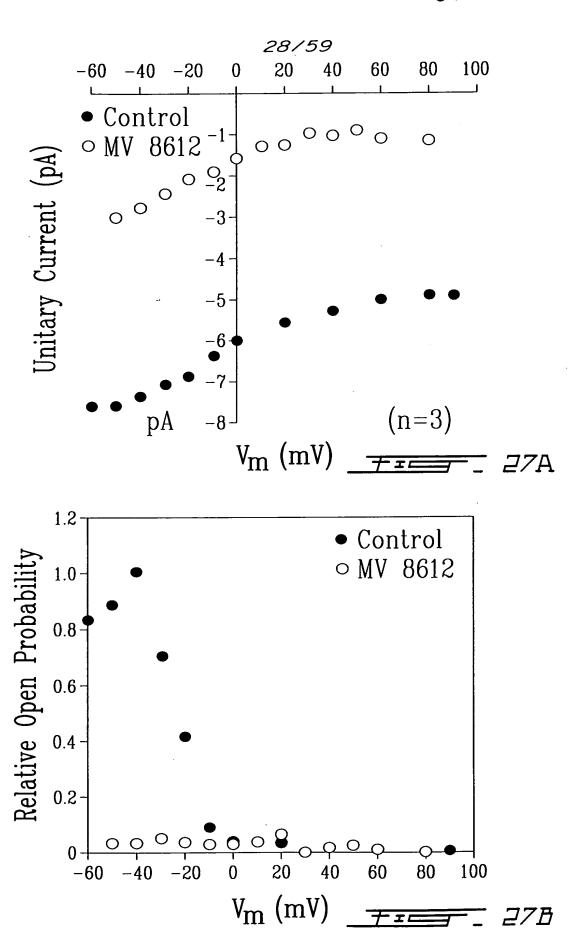


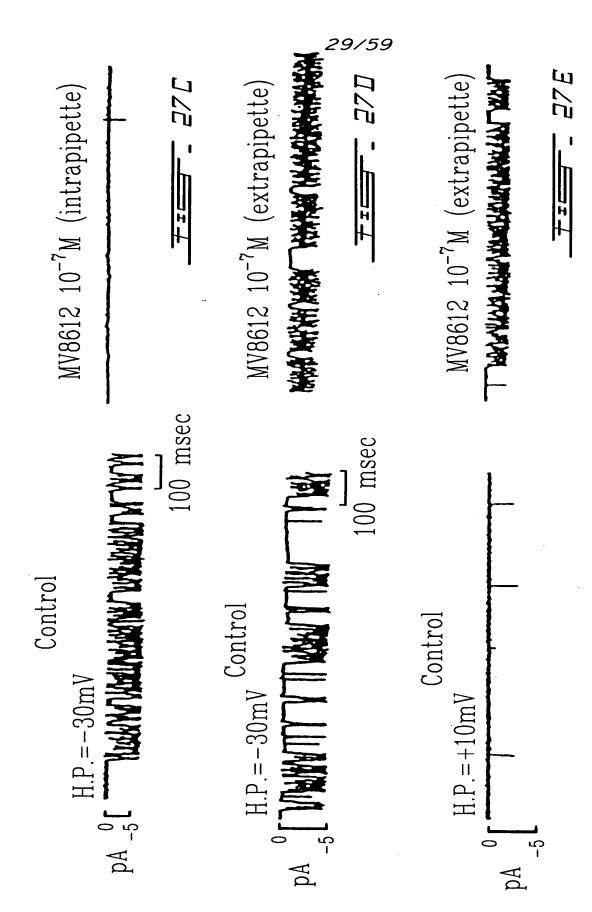
, ;

Relative Peak Amplitude

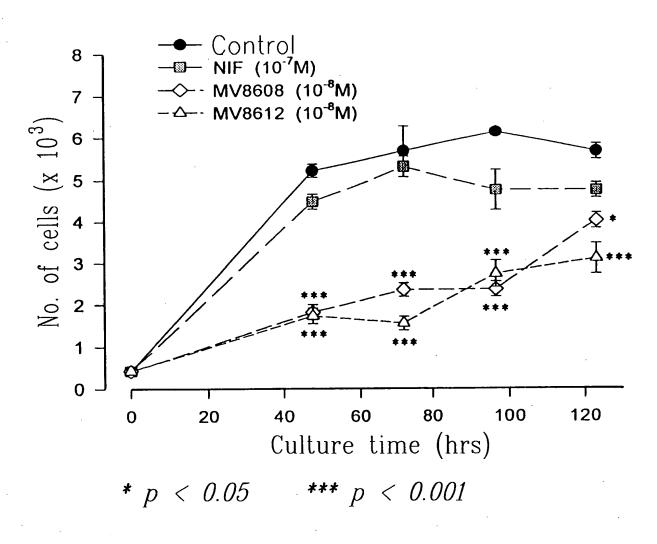


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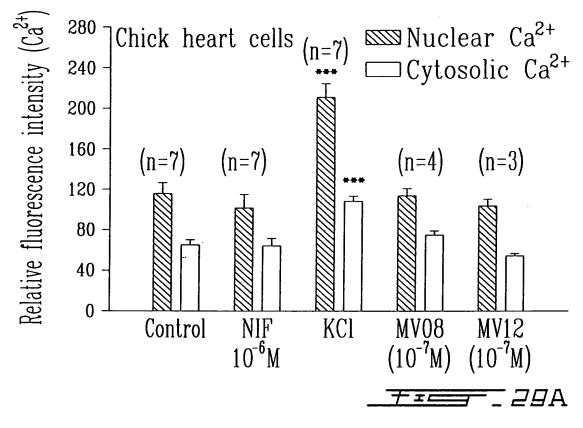


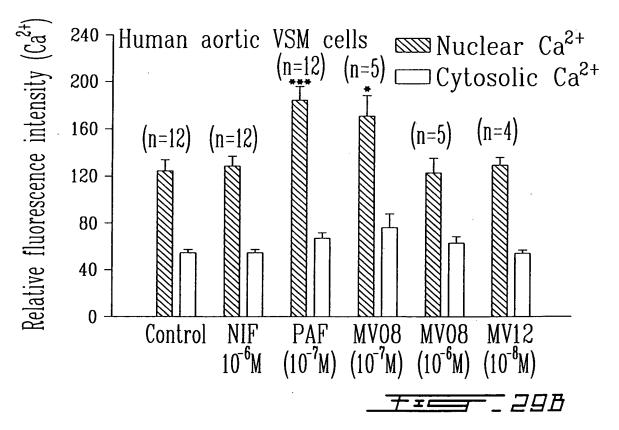


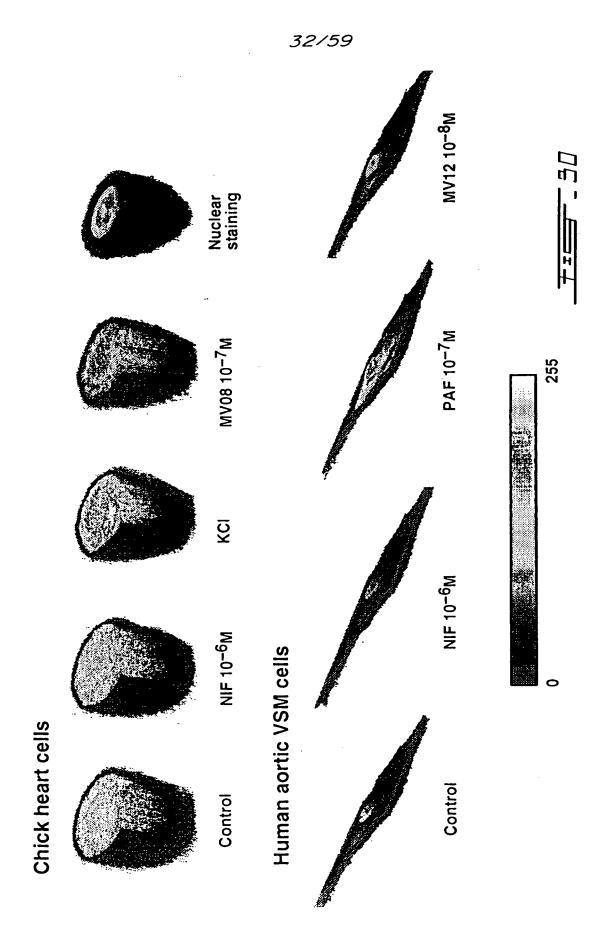


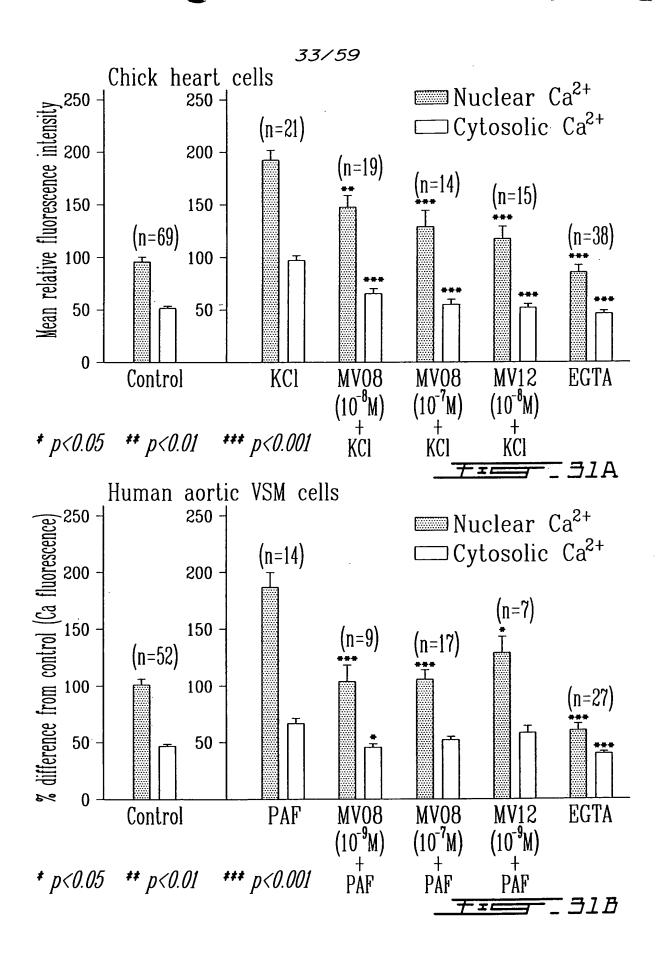
T=== 28

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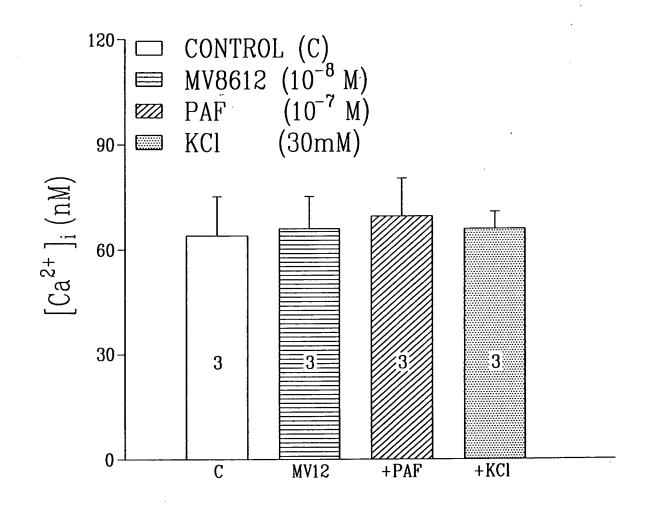


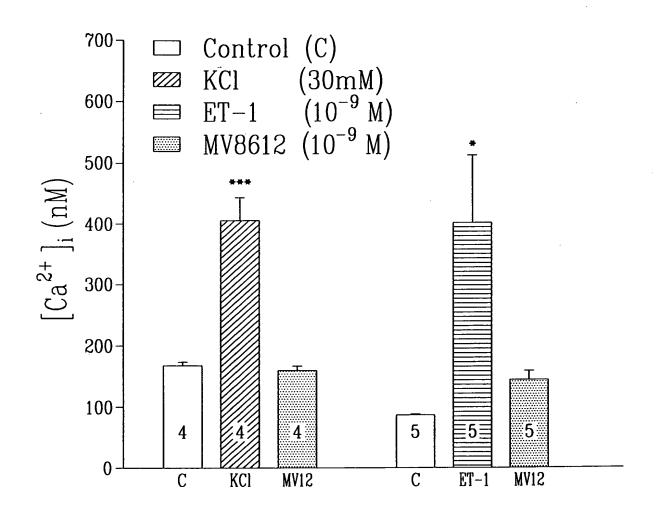




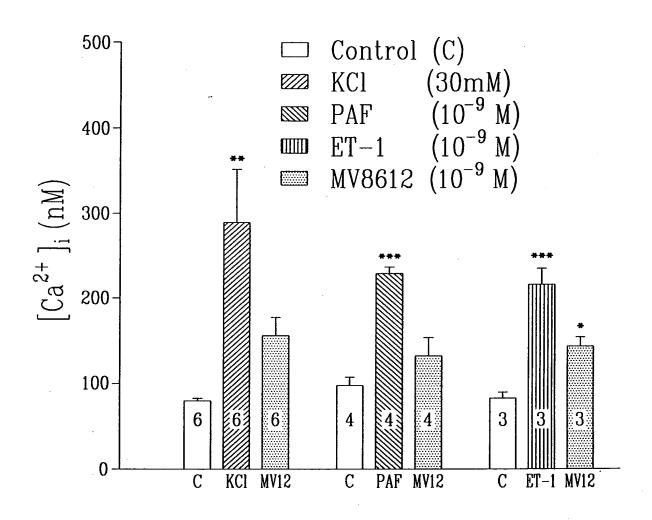


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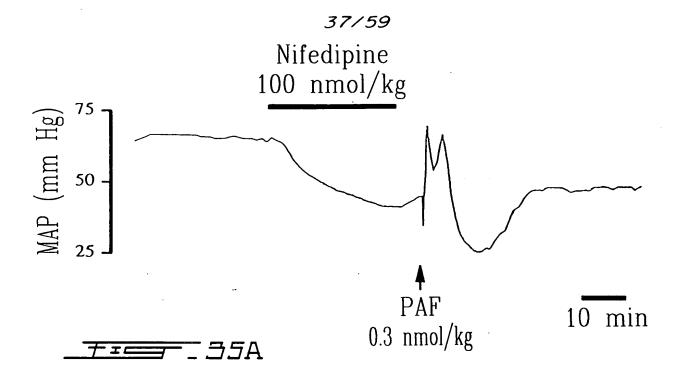


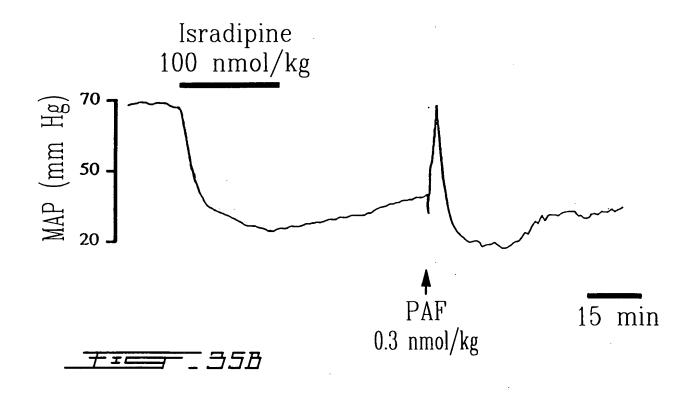


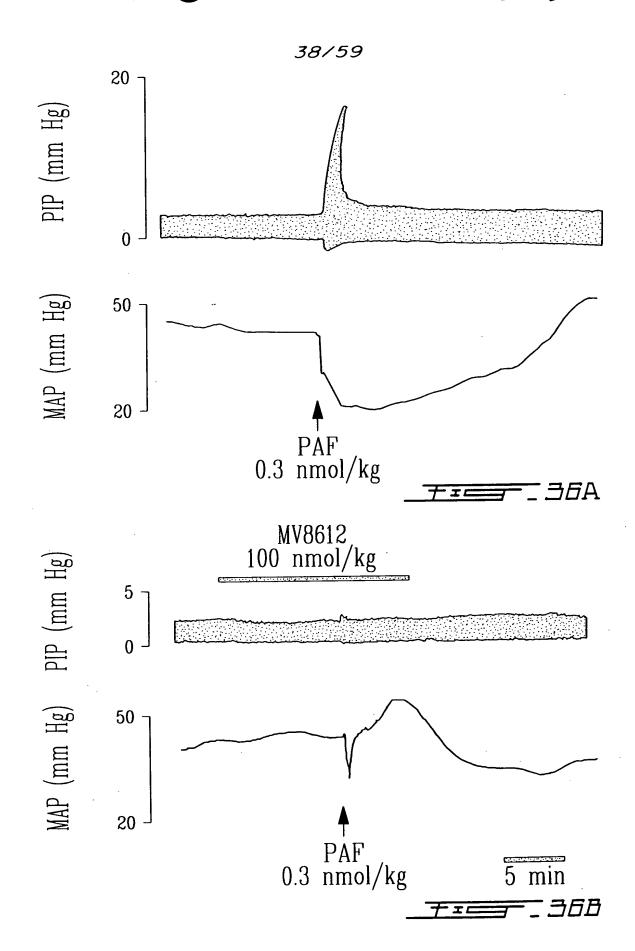
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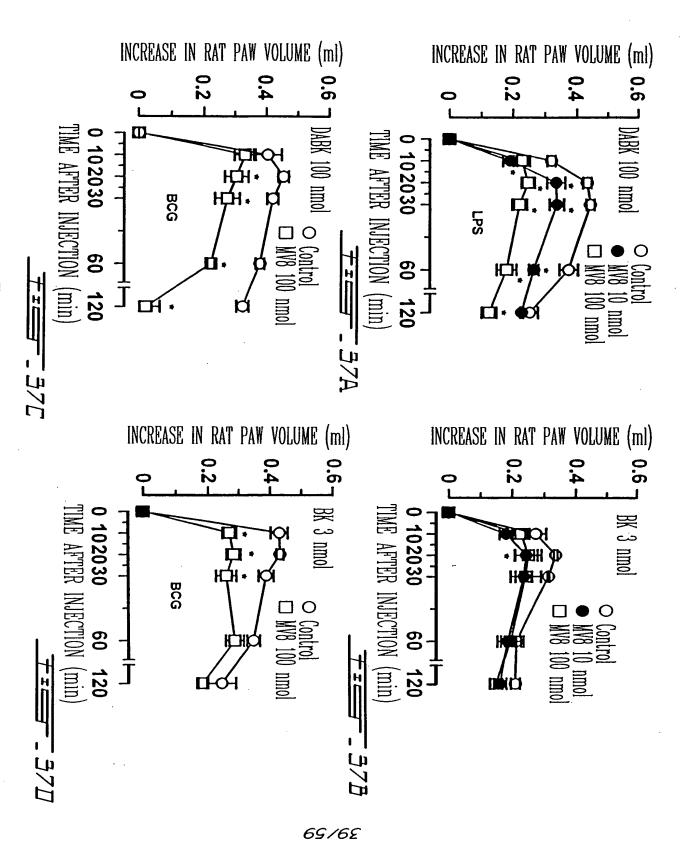


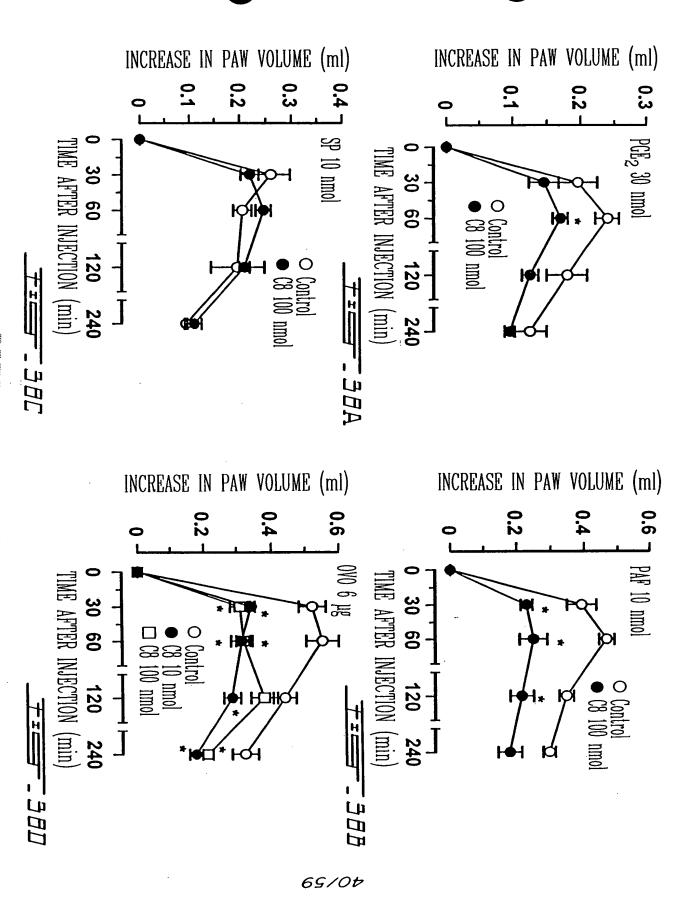
T=== 34

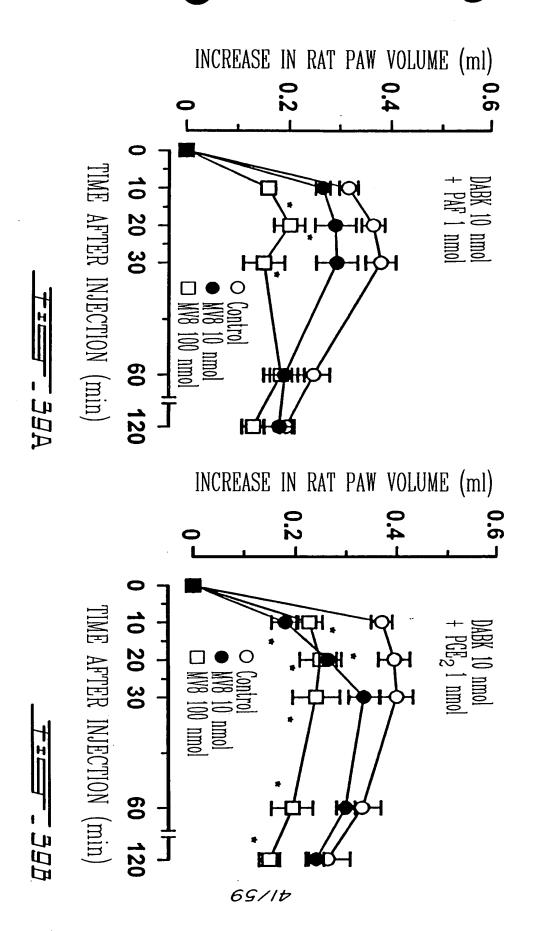


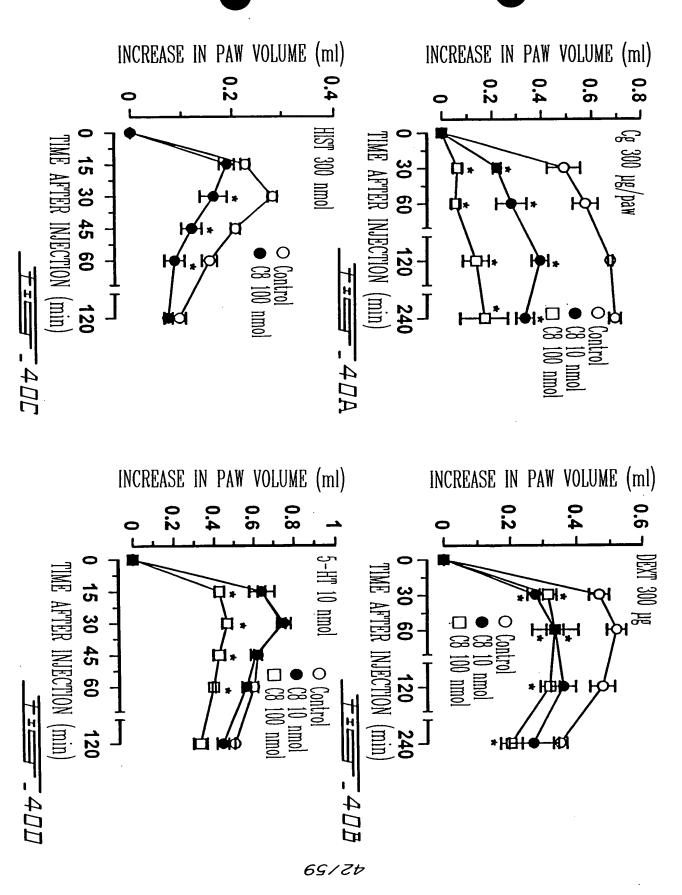


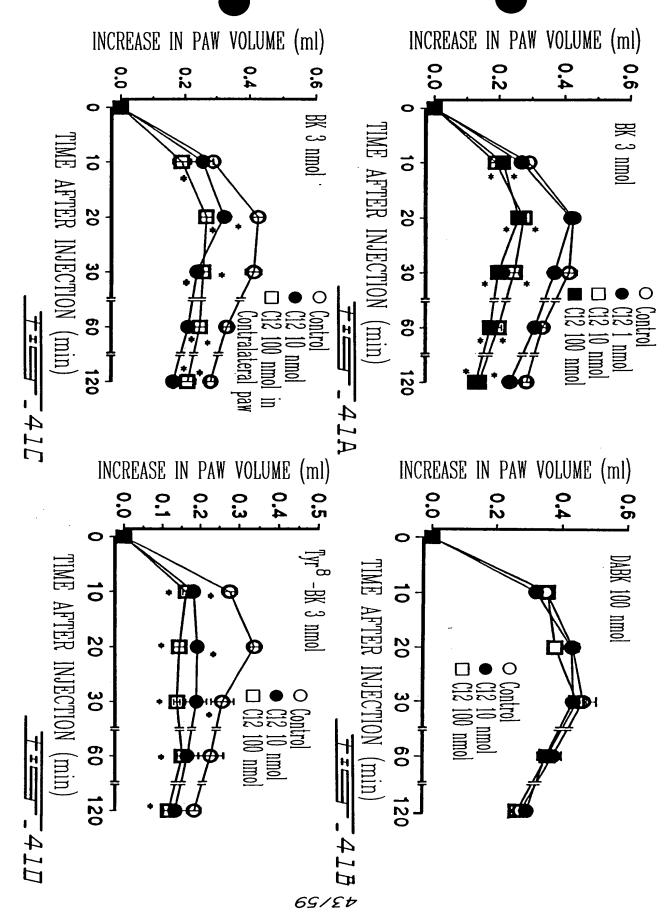


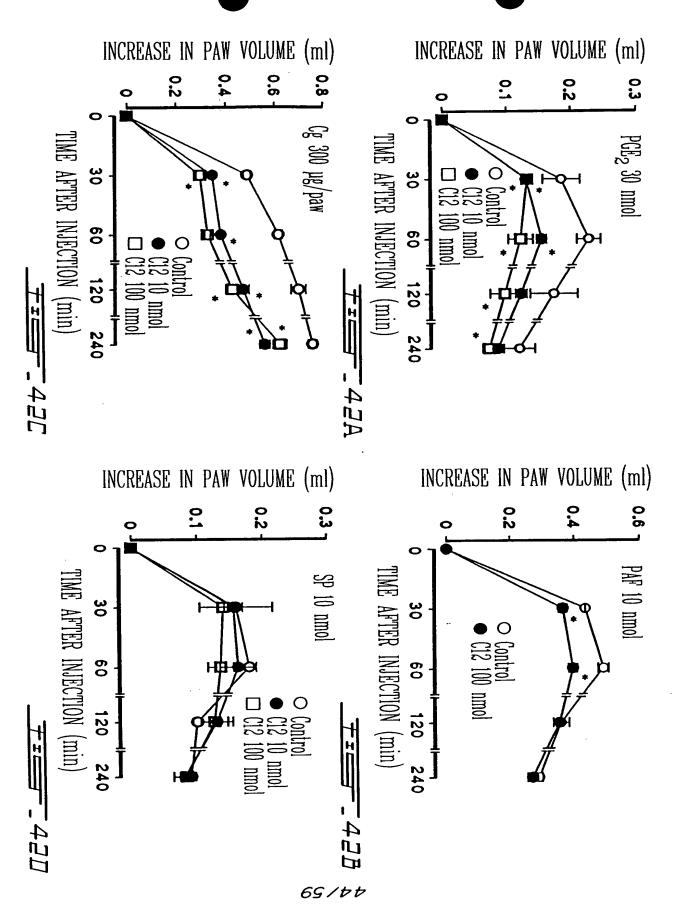




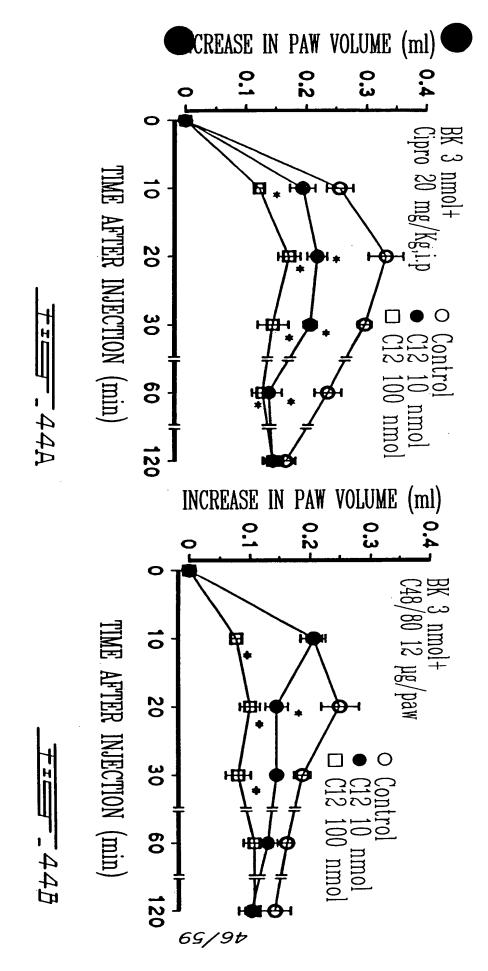




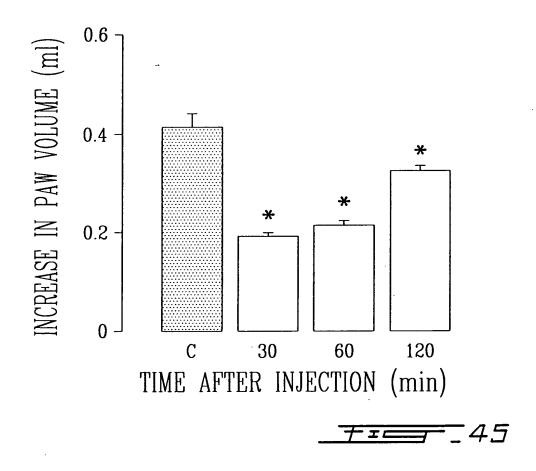


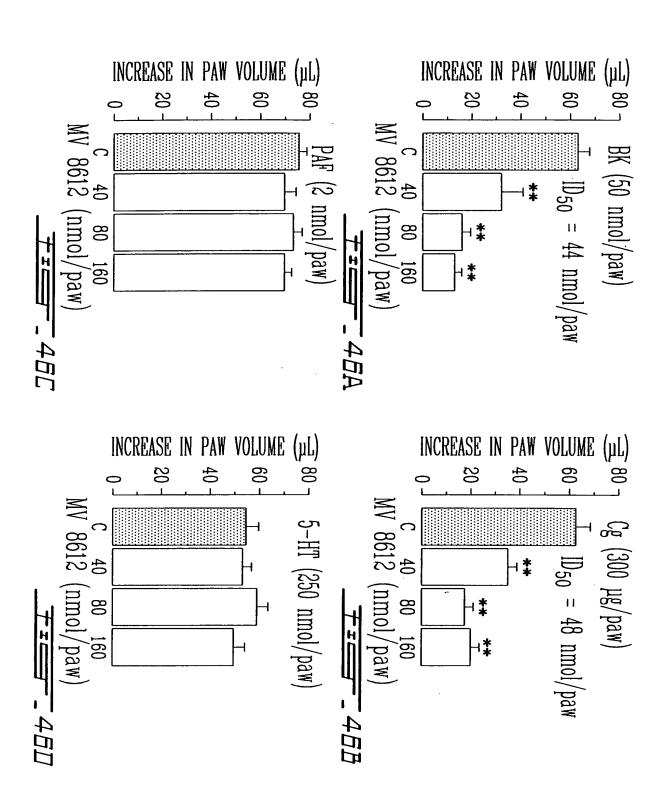


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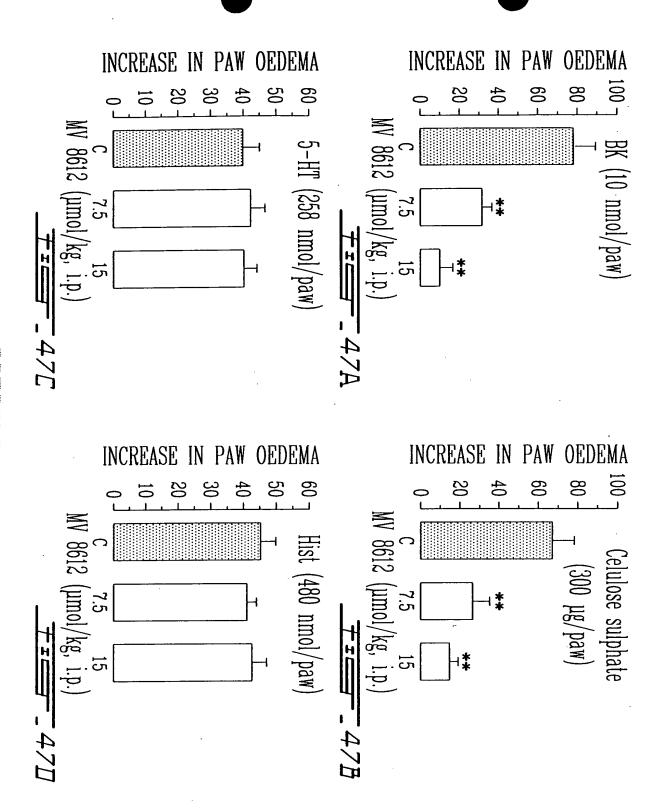


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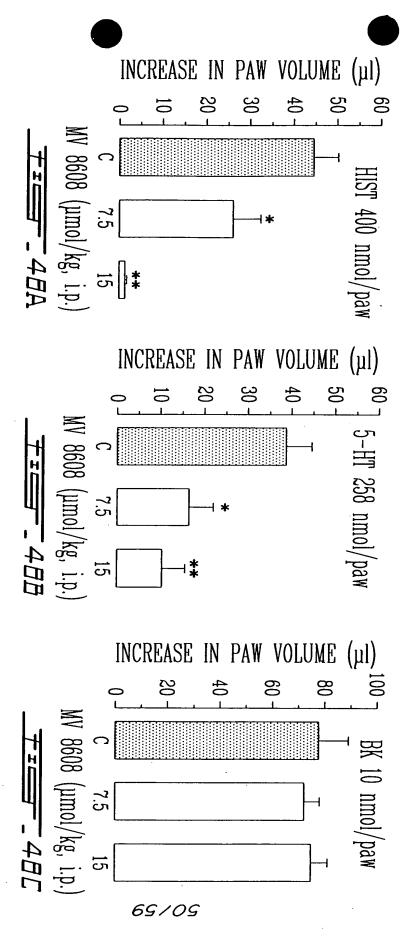


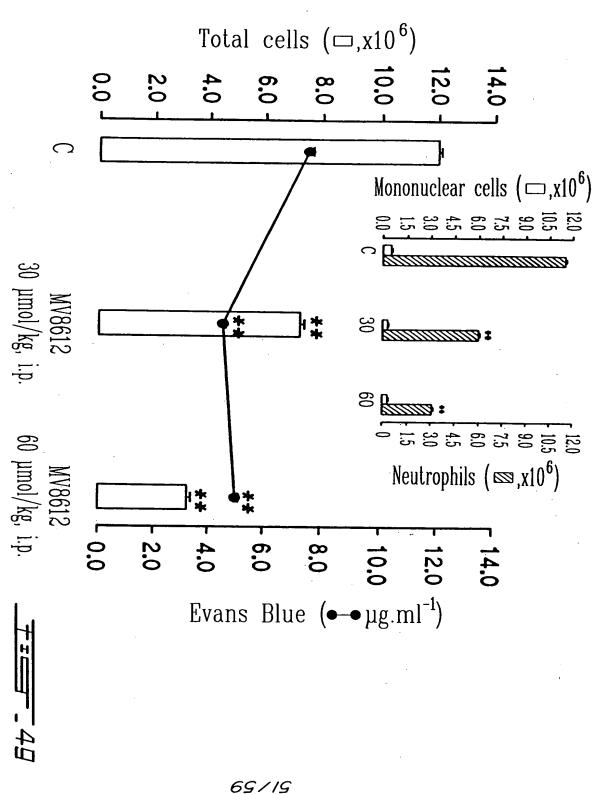


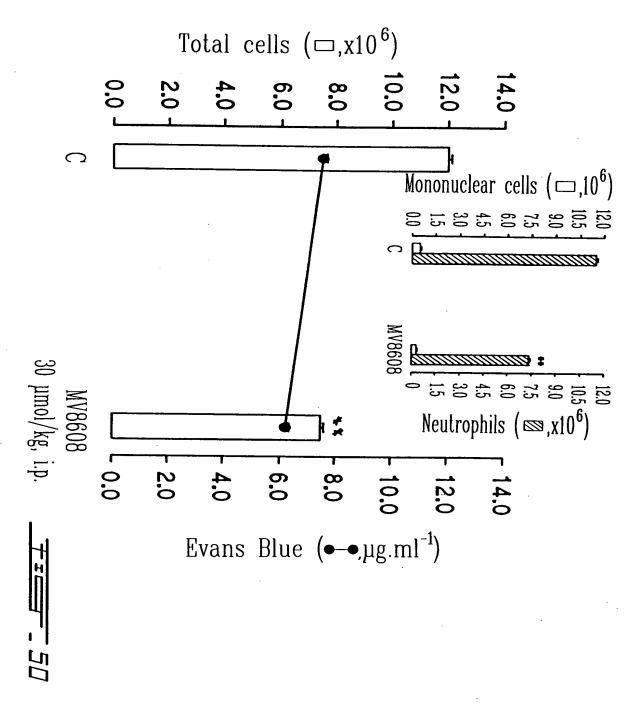
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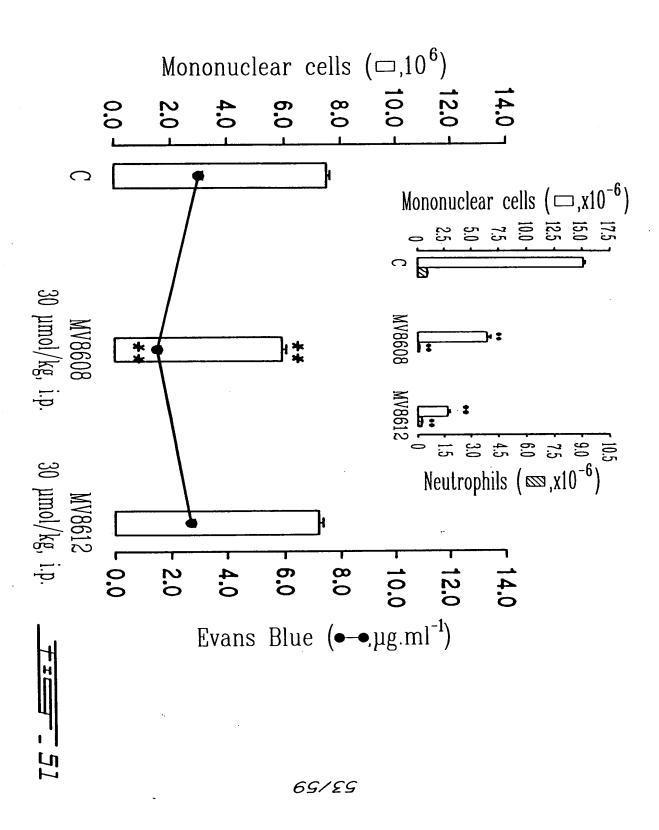
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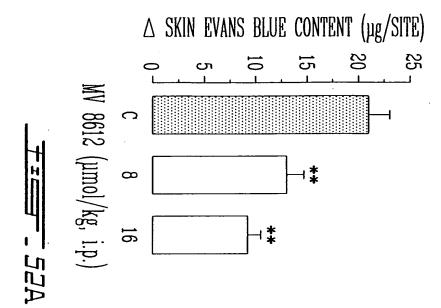


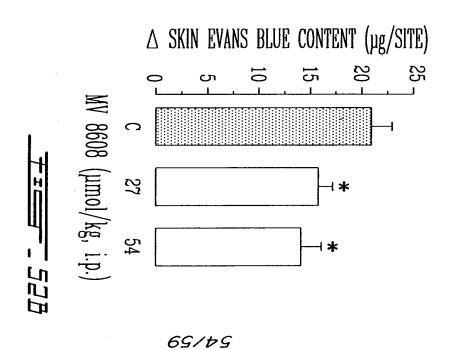


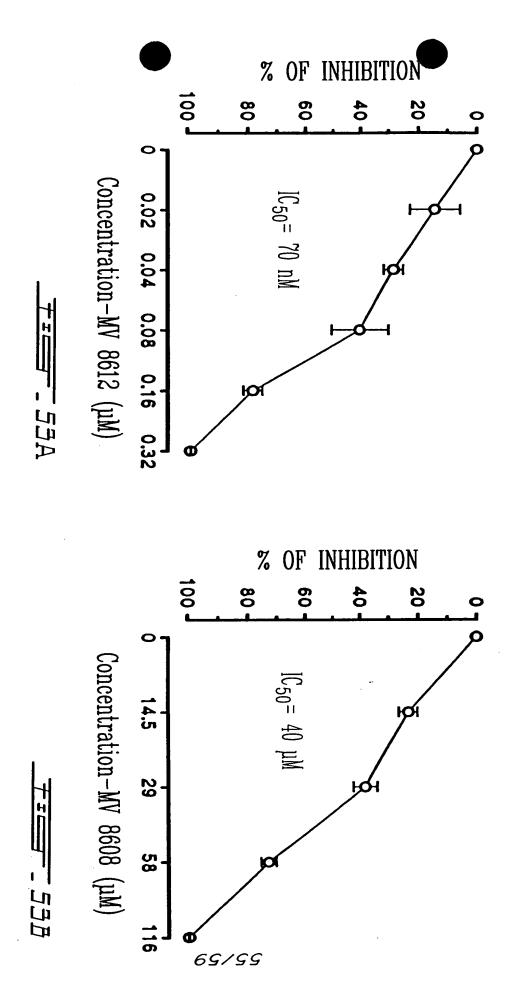


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